

entrimmed
White

2741 Hongkong, 6
MICHENERY AND
MAON Department o
experienced Assi
rials made up in eigh

End House at rear
Fashion Bark and
Island monthly.
SAYE

2739, Hongkong, T.

HOU-ERHOU
FINE Linen Damask
per dozen -
ditto Table
and 10 1/4 Linen D
One Size Make Long
Real Irish Linen Shee
Backsack Towels, S
White and Brown T
White Bath Blanke
Brook's India Lin
Nile Quills and Bed
Colored Quilt, \$2.50
Cover for Glass Clo
Long Lace WinLow

ing Muslin Window
connets Cambric
knocessars and To
brie Pocket Hand
n.
SAYL
2712 Hongkong.
PLANNELS AND
L Wool White S
per yard. Real W
and Wool Mixed in
Large Variety of F
50- to \$1 per yard
If Colours in every
\$3 to \$12 per
SAYL
2710 Hongkong.

FX OVERL
 NCY. Colored Silk
 New Lindsey Passes
 Ark Cloth Clo. and
 trimmings. \$2 to \$3
 ch Black Velvet Pa
 udies French Kid Glo
 SATL
 2713 Hongkong 6th
 Notices
 E interest and resp
 NEWMAN is our
 P.
 2756 Hongkong
 B undergirded has
 self at Tamsui, and

Commission 320
n & Co.
n 5610 240. Tams
HE interest and
Mr. Wm. Otto P.
th 3rd August, 183
n 2211 Saigon, 17
VE the Underigned
ed ourselves
P CHANDLER'S SAIL
re, &c., &c., under
n & Co.
d 2714 Hongkong:
HE Copartnership
Messrs J. & S.
N. O. PETER at this
name of J. & S.
this day been dissol

the business will be
of N. G. Peter a
of Peter & Peter
adding accounts of
in 2715 Macao, S
HE Interest and I
KOOPMANSON
30th of June last.
1st Hongkong, S
S have this day adme
as a Partner in our
2179, Supton, 10
HEN business of clo
to be shortly clos
lines them are requ
before the let of
1 3391 Hongkong.
N

HAVING this day
AUSTIN MEDLEY a hitherto conducted
 members; will in future
 ble and Firm of Raw
 inginers, Architects,
 of 1093 Hongkong
 NO
MESSES. JOHN
 transferred the
 day removed to the
 say, lately occupied
 nceforth early on
 STANLEY BROTHERS
 BURJE & Co.
 PETERS
 2275 Hongkong, 2
 HE have this day
 Firm in Hongk
 Office Stanley Street
 nager Street

3m 2202 Macao, 23
THE authority of
firm per procur
stant.
3m 2699. Maca, 3
M. JOHN FRASER
by production
For THE BORNEO
of 2703 Hongkong
QUE Interest and
HALLSTENSKEN.
Japan, 31st Decemb
R. H. BOMSTER h

in our Firm at the
if 781 Nagasaki.
M. R. EDWARD FIRM
mitted a Partne
Mr. ERNEST DEAR
ar Firm per. procure
497 Canton, U.S.
N
R. HENRY SMITH
center in the
of Mr. JAMESON EL
Mr. HENRY SMITH.
if 1783 Amoy.
DURING the T
W. TORREY, M.
used to sign the man
tion.
Im 2703 Hongk

I have this day opened
as Merchant at
the firm of ALEX. &
ALEXAN
62, 2703 Hongco
We have establish
Canton, and Mr.
firm per person
2-2860 Tientsin.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1973). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry weight was determined by the method of AOAC (1990). The total organic matter content was determined by the method of AOAC (1990). The total inorganic matter content was determined by the method of AOAC (1990). The total nitrogen content was determined by the method of Kjeldahl (1900). The total phosphorus content was determined by the method of Molybdenum blue (1900). The total potassium content was determined by the method of Flame photometry (1900). The total calcium content was determined by the method of Atomic absorption spectrophotometry (1900). The total magnesium content was determined by the method of Atomic absorption spectrophotometry (1900). The total iron content was determined by the method of Atomic absorption spectrophotometry (1900). The total zinc content was determined by the method of Atomic absorption spectrophotometry (1900). The total copper content was determined by the method of Atomic absorption spectrophotometry (1900). The total manganese content was determined by the method of Atomic absorption spectrophotometry (1900). The total selenium content was determined by the method of Atomic absorption spectrophotometry (1900). The total iodine content was determined by the method of Atomic absorption spectrophotometry (1900). The total bromine content was determined by the method of Atomic absorption spectrophotometry (1900). The total fluorine content was determined by the method of Atomic absorption spectrophotometry (1900). The total chlorine content was determined by the method of Atomic absorption spectrophotometry (1900). The total sulfur content was determined by the method of Atomic absorption spectrophotometry (1900). The total oxygen content was determined by the method of Atomic absorption spectrophotometry (1900). The total hydrogen content was determined by the method of Atomic absorption spectrophotometry (1900). The total carbon content was determined by the method of Atomic absorption spectrophotometry (1900). The total nitrogen content was determined by the method of Atomic absorption spectrophotometry (1900). The total phosphorus content was determined by the method of Atomic absorption spectrophotometry (1900). The total potassium content was determined by the method of Atomic absorption spectrophotometry (1900). The total calcium content was determined by the method of Atomic absorption spectrophotometry (1900). The total magnesium content was determined by the method of Atomic absorption spectrophotometry (1900). The total iron content was determined by the method of Atomic absorption spectrophotometry (1900). The total zinc content was determined by the method of Atomic absorption spectrophotometry (1900). The total copper content was determined by the method of Atomic absorption spectrophotometry (1900). The total manganese content was determined by the method of Atomic absorption spectrophotometry (1900). The total selenium content was determined by the method of Atomic absorption spectrophotometry (1900). The total iodine content was determined by the method of Atomic absorption spectrophotometry (1900). The total bromine content was determined by the method of Atomic absorption spectrophotometry (1900). The total fluorine content was determined by the method of Atomic absorption spectrophotometry (1900). The total chlorine content was determined by the method of Atomic absorption spectrophotometry (1900). The total sulfur content was determined by the method of Atomic absorption spectrophotometry (1900). The total oxygen content was determined by the method of Atomic absorption spectrophotometry (1900). The total hydrogen content was determined by the method of Atomic absorption spectrophotometry (1900). The total carbon content was determined by the method of Atomic absorption spectrophotometry (1900).

suits,
 coats,
 wa.
 rages.
 ricks.
 uths,
 &c.
 &c.
 N.
 1888
 London
 er.
 N.
 anity
 Jr.
 SS.
 la.
 over
 a Pun-
 dings
 downa
 Cook
 meet.
 Build
 est by
 or a
 nt and
 rial in
 and out-
 Build-
 has no
 ge. the
 he only
 water.
 SON,
 SS.
 with
 g com-
 Cp.
 St.
 he has
 s. Teas
 Bucheng
 ed from
 a Nor-
 landite
 with a
 under-
 is Port

SALLS
 and
 GRAPH
 ward all
 the Indu-
 gastering.
 220
 r Office
 Office)
 may as
 KIDER
 as.
 style &
 nate the
 442
 B's, rear
 purchase
 to Sand
 and Re-
 the resi-
 dences upon
 ve. How-
 ways on
 2055
 STEINS.
 s, and
 re. LEON
 1.
 an unobstructed
 distance
 w of the
 Paper.
 established

& Co.
 y & Co.
 & Co.
 , 1865.

人及亞
 merchant
 new-look
 ng
 ediment
 ng
 merchant
 do.
 do.
 do.
 -bant
 lo.
 merchant
 do.
 do.
 de.
 do.

obant
lo.
lo.
lo.
lo.

+

Kills with

Feb. 7-83

Tls. 72.7.

1893.

STEAMSHIP
NOT
HONGKONG AND NORTHERN CHINA STEAMSHIP CO.
SHEWAN TOMES & CO.
GENERAL MANAGERS
HONGKONG AND SHANGHAI
HARBOUR, SO LUE THAM
RATES.
For passengers and
cargo
Hongkong, 1897 A.D.